Approve TOP: SECRE 1001/09/01: CIA-RDP78 T04759A005200010024-4

PHOTOGRAPHIC INTERPRETATION REPORT



VITAL RECORDS COPY DOMBAROVSKIY ICBM COMPLEX USSR

TCS-81138/66
DECEMBER 1966
COPY 1

handle via TALENT-KEYHOLE control only

DECLASS REVIEW by NIMA/DOD

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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PREFACE

This is the initial report in a series on the Dombarovskiy ICBM (omp ex prepared in response to CIA Requirement C-DI5-82,972 requesting detailed line 25X1D drawings, to scale, of elements of the complex. The information contained herein is based on KEYHOLE photography through Individual reports will be updated periodically to reflect changes observed on subsequent photography.

25X1D

TCS-81138/66

Talent-KEYHOLE Control System Only

25X1D

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DOMBAROVSKIY ICBM COMPLEX, USSR

The Dombarovskiy ICBM Complex (Figure 1) is located in southwestern Siberia, just east of the Ural Mountains. The launch sites at the complex are all Type IIIC sites. The complex support facility is approximately 20.0 nm northeast of the town of Dombarovskiy, with the launch sites deployed over an area about 30-nm square generally north and east of the town.

Terrain in the region is gently rolling, with elevations ranging from about 850 to 1,350 feet. Drains are shallow and flow generally west to the Ural river. Few trees are apparent, and there is no evidence of extensive agricultural activity. Orsk is the largest city in the area and, except for Dombarovskiy and a few scattered villages, the area of deployment is sparsely inhabited.

The region lies within the rain shadow of the Ural Mountains, which accounts for the light precipitation throughout the year. Summers are fairly warm, with an average temperature about 68° F in July. Winters are relatively mild compared to the general weather pattern in most of the Siberian USSR. Snow cover is normally limited to the period from early November to mid-April. Maximum cloudiness over the region occurs from October through December when one-fourth or less of the days are clear; minimums are in February and March, and again in July and August when one-third to one-half the days are clear.

Transportation facilities serving the Dombarovskiy Complex do not appear to be up to the usual quality of those found at most other complexes. It is not situated on a main rail line. The complex support facility and the rail-to-road transfer point are served by a spur from a single-track branch line running from Orsk through Dombarovskiy and continuing eastward. The existing road network is poor throughout the complex, and there are no first-class connections to Dombarovskiy. However, road construction is apparent between some of the launch sites, and they probably all will eventually be served by well-engineered roads.

The complex was first identified in when the complex support facility and 2 launch sites were present. From the status of these facilities, it was apparent that initial construction of the complex had commenced about No missile-related activity was present at these areas in An unidentified rail-served installation 2.5 nm east of the complex support facility was present prior to construction of the complex.

By the end of construction had started on 2 additional launch sites and expansion of the complex has continued until it now consists of 29 launch sites in 5 groups. The 6 sites in Launch Group A are now complete. This complex, at present, has the most Type IIIC launchers of any in the Soviet Union and is the only one with 5 launch groups.

25X1D 25X1D

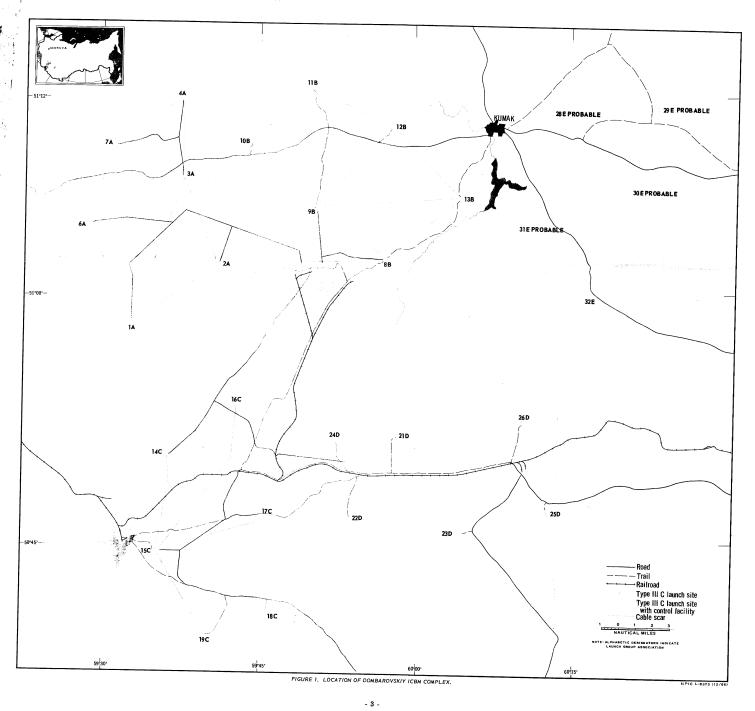
-1 -

Dombarovskiy ICBM Complex, USSR

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[&]quot;"Control site, with L-shaped interferometer

25X1D



TOP SECRET RUFF

Handle Via Talent-KEYHOLE Control System Only Handle Via Talent-KEYHOLE Control System Only

TOP SECRET RUFF

TCS-81138/66

REFERENCES

25X1D



MAPS OR CHARTS

ACIC series, scale 1:200,000

REQUIREMENT

CIA. C-DI5-82,972

NPIC PROJECT

11210/66 (partial answer)

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TOP SECRET RUFF

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